Form PTO-14	149	t P	ATTY. DOCKET NO. 33688			SERIAL NO. 09/898,771			
9 2003 25	INFO	DRMATION DISCL BY APPLIO	APPLICANT: Katsuyoshi Tanaka						
		(USE SEVERAL SHEET:	FILING DATI July 2, 2001		GROUP ART UNI 2152				
DOMENIA OF			U.S. PATE	NT DOCUME	ENTS				
Examiner Initial		Document No.	Date	Name		Class	Subc	lass	Filing Dat Appropri
	A								
	В					_			
	D D								
	E	<u>:</u>							
	F					RE	CE	IV	-U
	G					00	T 2	1 20	73
	Н					Of Techn	ology	Cent	er 21
	I					1 Goin			
	J								
K + K -	K	T.	OPEICN PA	TENT DOCU	MENTS				
		Document No.	Date	Country	Clas	s Sul	oclass	Tra	nslatio
M-	L	7-219787	08/1995	Japan				Į.	ited on
p	М	10-198643	07/1998	Japan					ited on ce acti
RR	N	11-120106	04/1999	Japan					ited on ce acti
M	P	11/224135	08/1999	Japan					ited on ce acti
	Q						<u> </u>		
		OTHER REFERE	NCES (Includ	ling Author, Title,	Date, Pertin	ent Page	s, Etc.)		
	R	7					/	•	
Examiner	: //			1	Date Consider	red a	171/		

PE	JCX
(O) 24	TOOK
STEM &	

1449

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO. 33688

SERIAL NO. 09/898,771

APPLICANT: Katsuyoshi Tanaka **INFORMATION DISCLOSURE CITATION**

BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)

FILING DATE: July 2, 2001

GROUP ART UNIT:

					July 2, 200	1		21	52		
			U.S. PA	TENT DOCUME	NTS						
Examiner Initial		Document No.	Date	e Name			Class Su		lass	Filing Date If Appropriate	
W	Α	5,845.116	121009	Saito et al.							
	В										
	С										
	D							<u></u>			
	Е										
	F	 				<u> </u>		-,			
	G				 -	_					
	H					-					
	I				(D) (D)					•	
			T	PATENT DOCUM			Ι				
A 1	*	Document No. Date Country Class Subclass Translation									
100	J	0 384 635	8/1990	*					 	glish text	
- IOC	K	0 473 444 A2 3/1992 Europe English text								glish text	
	L	OTHER REFERI	ENCES (In	cluding Author Title	Date Peri	inent	Pages	Fic.)			
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.) M Ramamritham K, et al. DISTRIBUTED SCHEDULING OF TASKS WITH DEADLINES AND RESOURCE REQUIREMENTS. IEEE Transactions on Computers, 8/1/1989, vol. 38 no. 8, pgs. 1110-1122.											
RS	N	Ramamritham K, et al. O(N) SCHEDULING ALGORITHMS FOR REAL-TIME MULTIPROCESSOR SYSTEMS. IN: Proceedings of the International Conference on Parallel Processing, New York, IEEE, US, 8/8-12/1989, pgs. III-143 - III-152.									
W	0	Chang-Jia Wang et al. INTELLIGENT JOB SELECTION FOR DISTRIBUTED SCHEDULING. IN: Proceedings of the International Conference on Distributed Comuting Systems, Pittsburgh, PA, 5/25-28/1993, pgs. 517-524.									
Examiner	Examiner: Date Considered 91/241/64										
*Examiner: Initial if reference considered, regardless of whether citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.											

S. PTO 8771	0,100
JC672 U. 09/898	

Form PTO-1449			U.S. DEPART PATENT AND	MENT OF COMMERCE TRADEMARK OFFICE	ATTY. DOCKET NO. 33688			SERIAL NO.		
			APPLICANT:							
	INFO	RMATION DISCL BY APPLI	Katsuyoshi Tanaka							
		(USE SEVERAL SHEET	FILING DATE:			GROUP ART UNIT:				
				Commence of the Comment of the Comme	Herewith	480000000000000000000000000000000000000	**************************************		************	
			US.P	MIENT DOCUME						
Examiner Initial		Document No.	Date	Name		Cla	ıss S	ubclass	Filing Date If Appropriate	
M	Α	5,539,883	7/1996	Allon et al	•					
M	В	5,870,604	2/1999	Yamagishi	· 					
	С									
	D									
	Е									
	F									
***************************************	G									
-	Н									
	I									
		il i	OREIGN	I PATENT DOCU	MENTS					
		Document No.	Date	Country	Cla	ass	Subcla	ss Tr	anslation	
ph	J	10-161987	6/1998	3 Japan				Engi abstr		
M	K	10-198643	7/1998	3 Japan	Japan				ed on pg. of spec.	
W	L	11-143838	5/1999	5/1999 Japan					English abstract	
, 	М		-							
	N								A PORTUGUIAN CONTRACTOR OF THE PARTY OF THE	
		OTHER REFER	ences/#	icluding Author, Title:	Date Peru	nent I	ages, E	(e.))+		
	0			•					<u> </u>	
	Р									
	Q									
			21	<i></i>						

Initial if reference considered, regardless of whether citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant

Examiner:

Date Considered